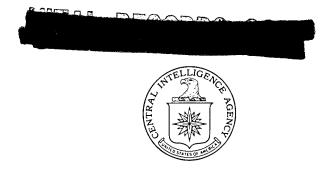
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CENTRAL INTELLIGENCE AGENCY

PHOTOGRAPHIC INTELLIGENCE REPORT

KULESHOVSKOE OIL AND GAS FIELD, USSR



25X1	

DECLASS REVIEW by NIMA/DOD

Published and Disseminated by

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

TOP SECRET

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Excluded from automatic
downgrading and declassificatio

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CIA/PIR-10/63

KULESHOVSKOE OIL AND GAS FIELD, USSR

The Kuleshovskoe Oil and Gas Field* (the center of the field at 52-53N 51-10E) is located 10 nautical miles (nm) east of Utevka and 40 nm southeast of Kuybyshev, USSR (Figure 1). The field covers an area of approximately 8 square miles. The field has been observed on

The _____photography revealed that the field was in the development stages. At that time, shot holes, indicating completion of a seismic profile

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*This designation is given the field in the Soviet publication, Petroleum Geology, vol 4, No 6-A, p 338, Dec 62.

prior to drilling, and 10 drilling rigs were

visible. About 15 to 20 wells were visible on the photography. The photography of the field (Figure 2) shows at least 43 wells, an indication that the field is probably in production. The shot holes visible in were still discernible.

Four gathering tanks and associated units, such as separators, which were under construction in _____ are located on the northern boundary of the field. A pipeline which was also under construction in _____ runs north from the tanks to the town of Bogatoye on the Kuybyshev/Buzuluk rail line. A storage area, a pipeyard, and administration buildings are located in the southern part of the field. These facilities are road served.

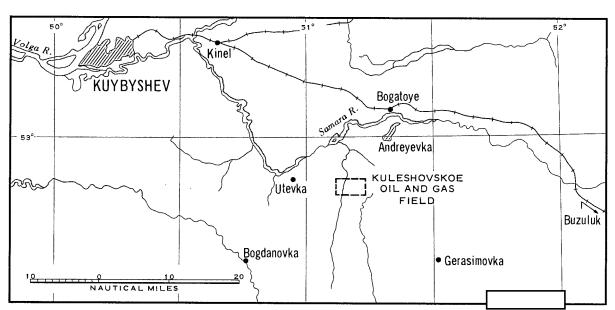
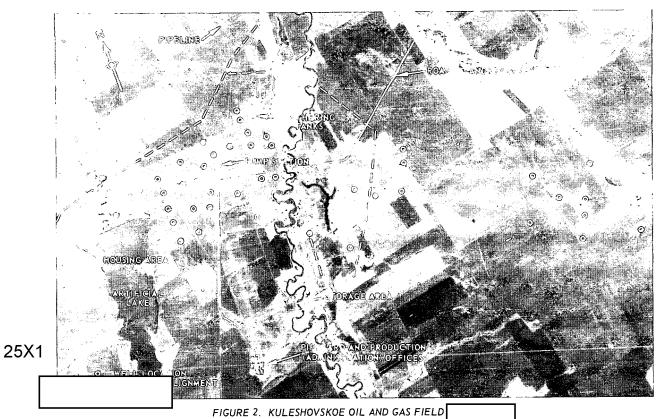


FIGURE 1. LOCATION OF KULESHOVSKOE OIL AND GAS FIELD.

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REFERENCES

MAPS OR CHARTS

ACIC. WAC 165, 7th classified ed, Nov 58, scale 1:1,000,000 (CONFIDENTIAL)

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